

(Prior Art)
FIG. 1

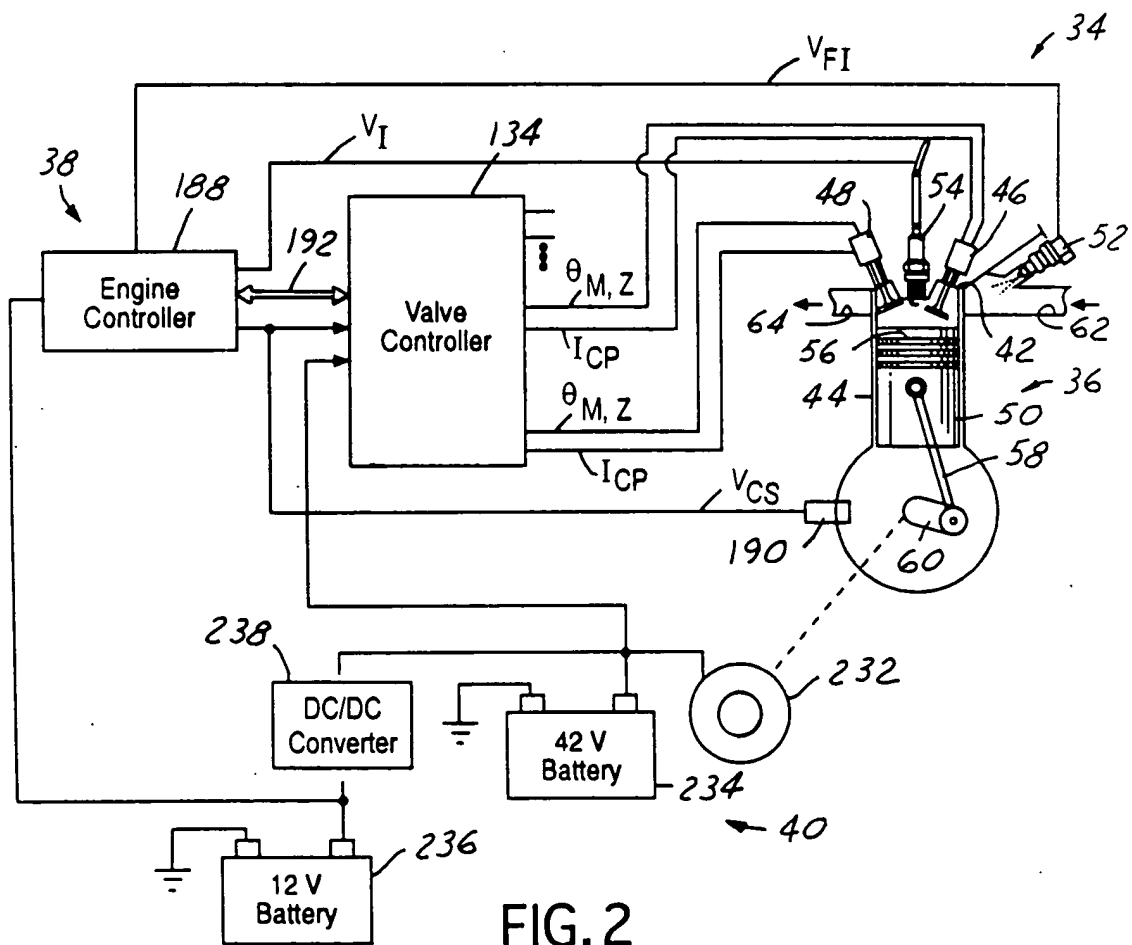


FIG. 2

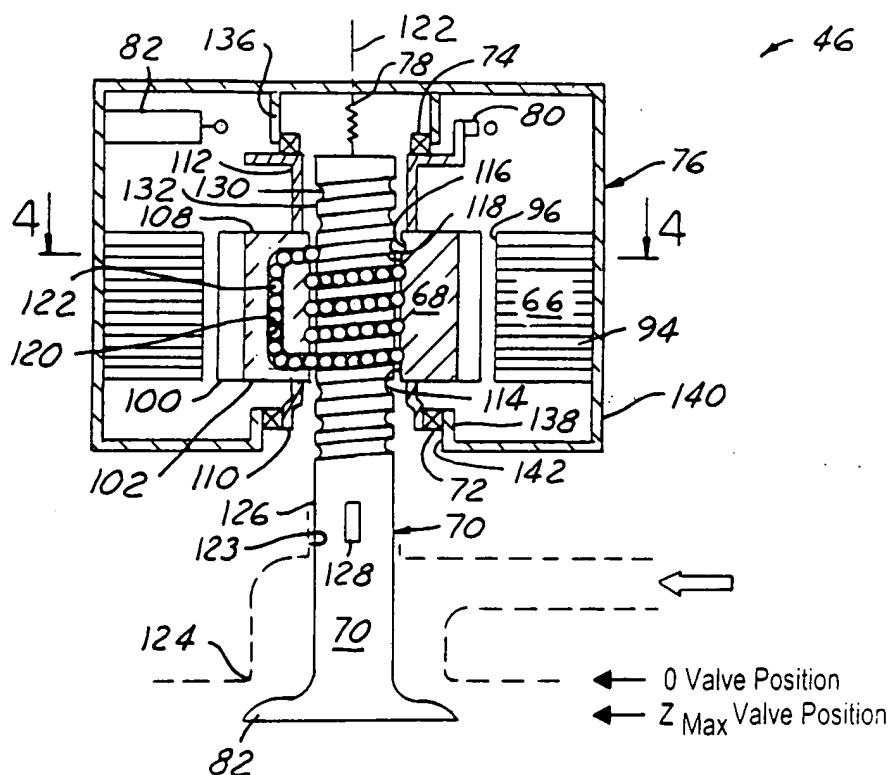


FIG. 3

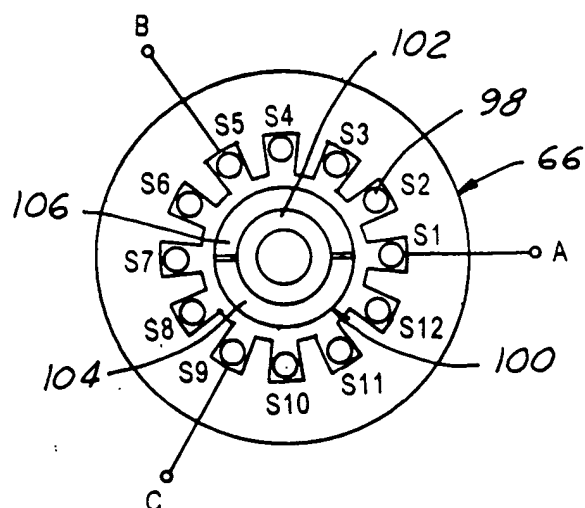


FIG. 4

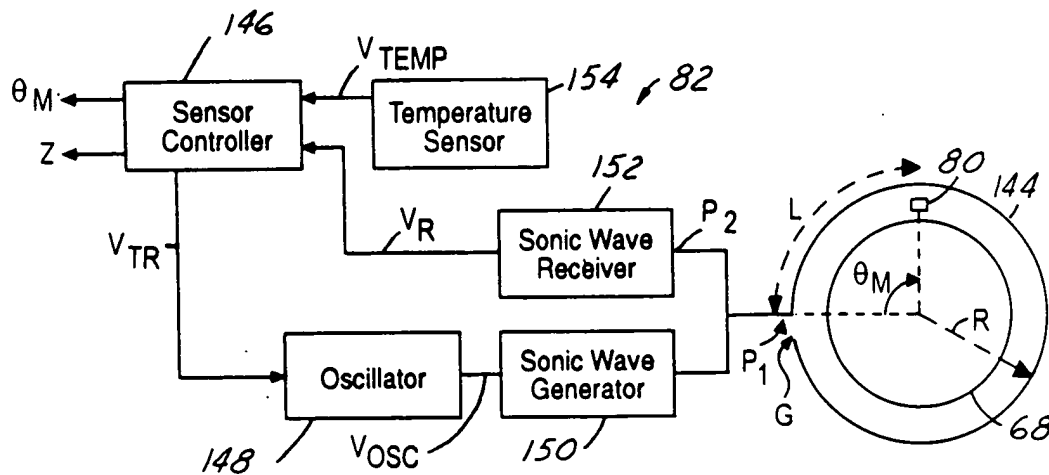
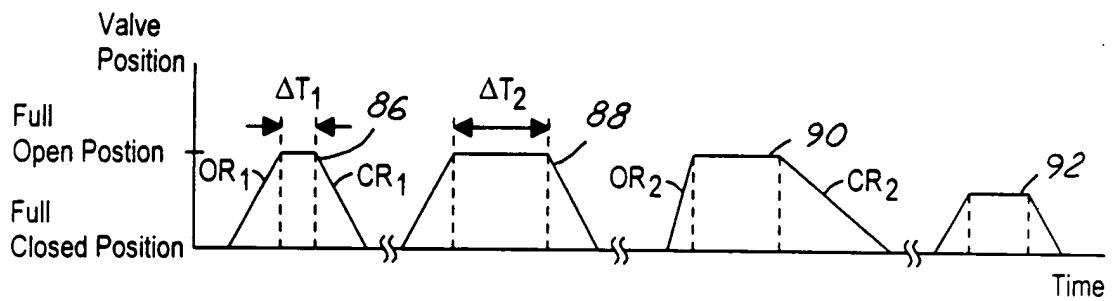
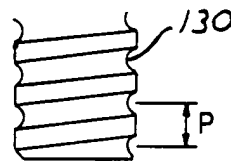
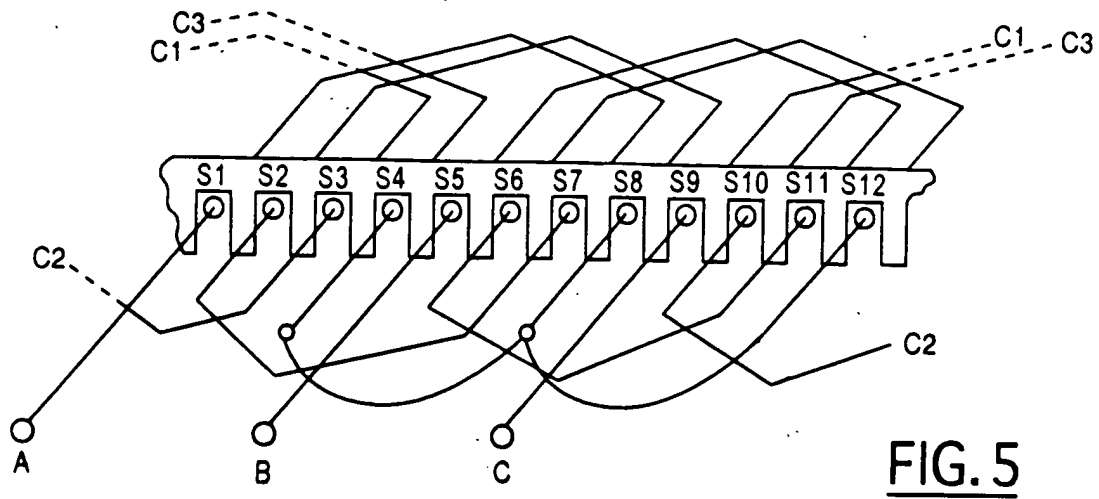


FIG. 9A

Voltage

V_{OSC}

Time

ΔT_4

The diagram shows a horizontal axis for Time and a vertical axis for Voltage. Two identical pulses of V_OSC are shown. Each pulse consists of a series of vertical lines (representing a high-frequency signal) that rise from a baseline and then return to the baseline. The time interval between the start of the first pulse and the start of the second pulse is labeled Delta T_4.

FIG. 11

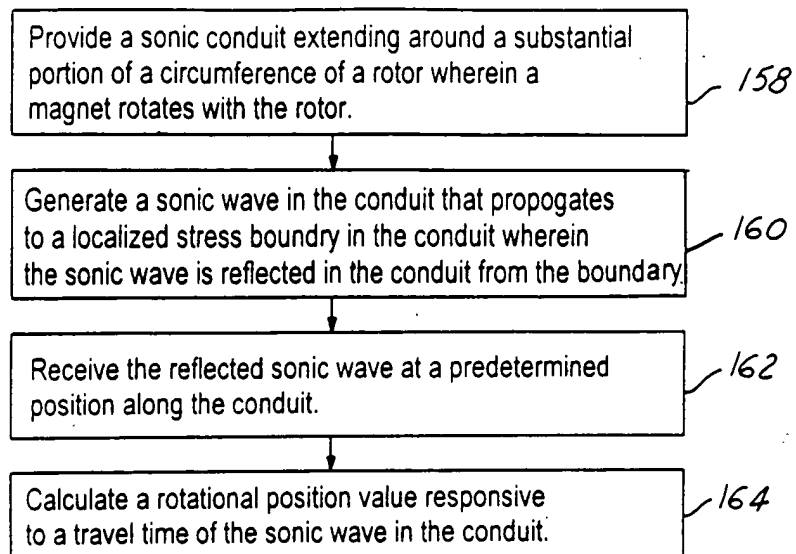


FIG. 12

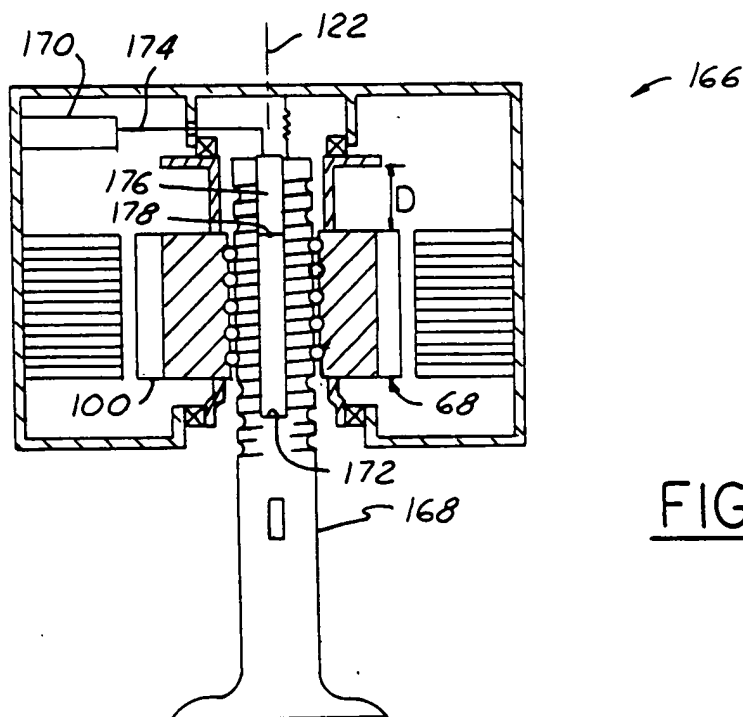


FIG. 13

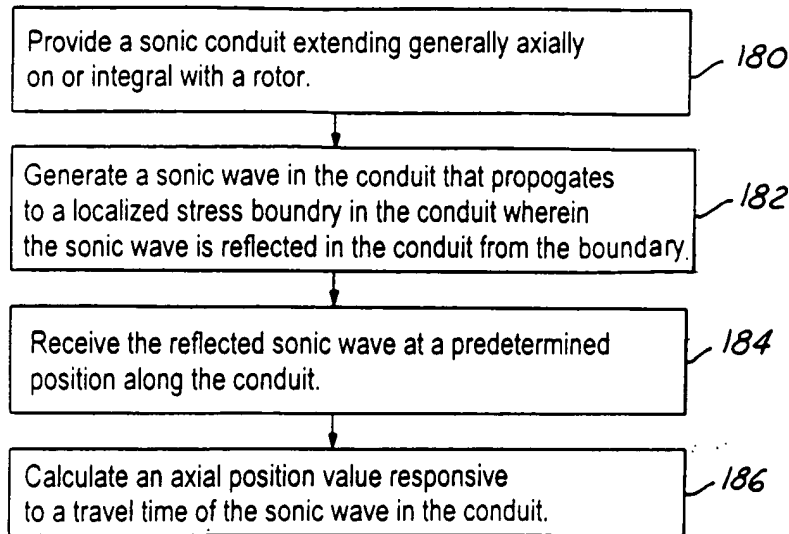


FIG. 14

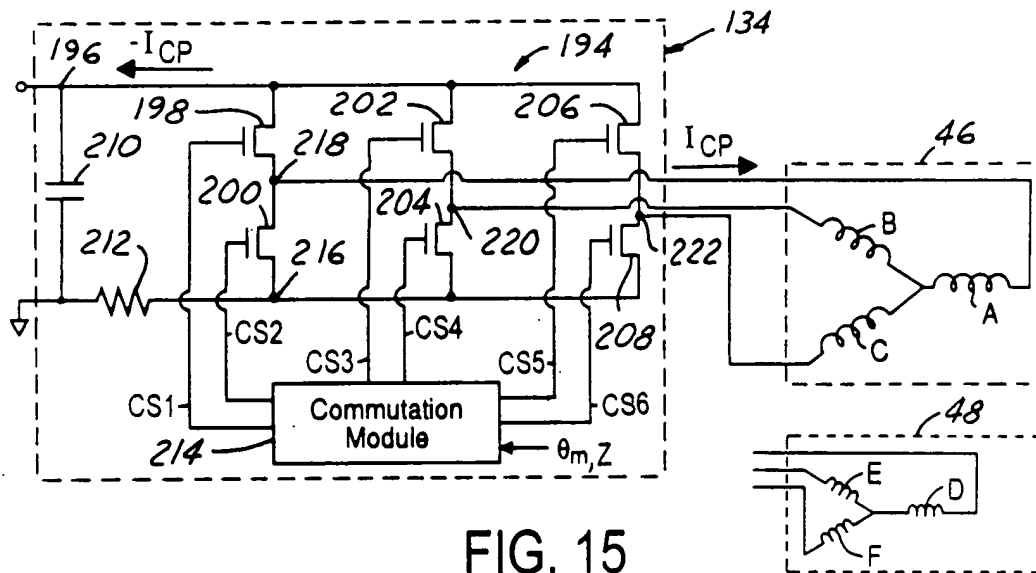
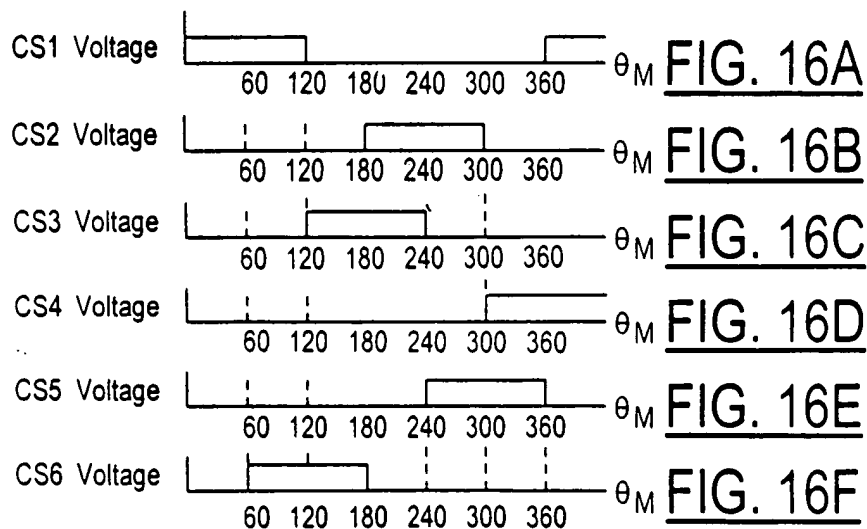


FIG. 15



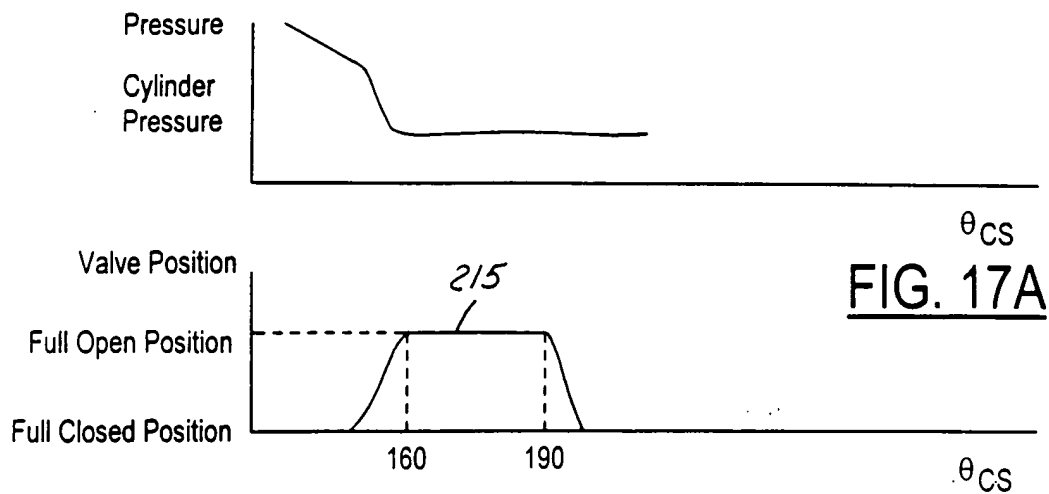


FIG. 17A

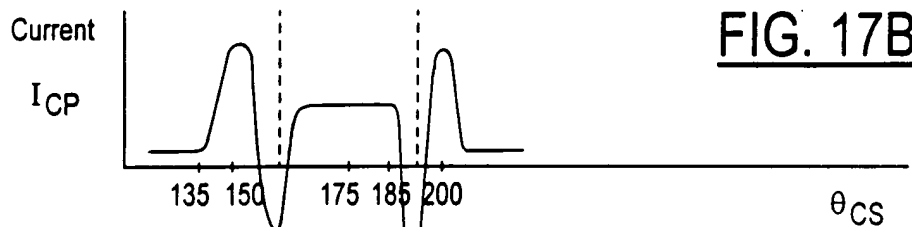


FIG. 17B

FIG. 17C

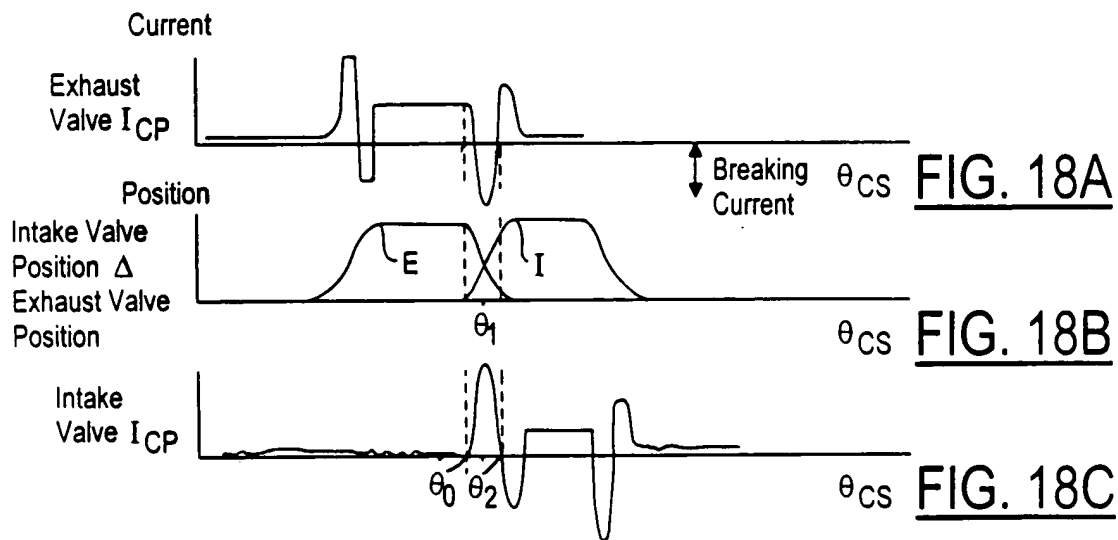


FIG. 18A

FIG. 18B

FIG. 18C

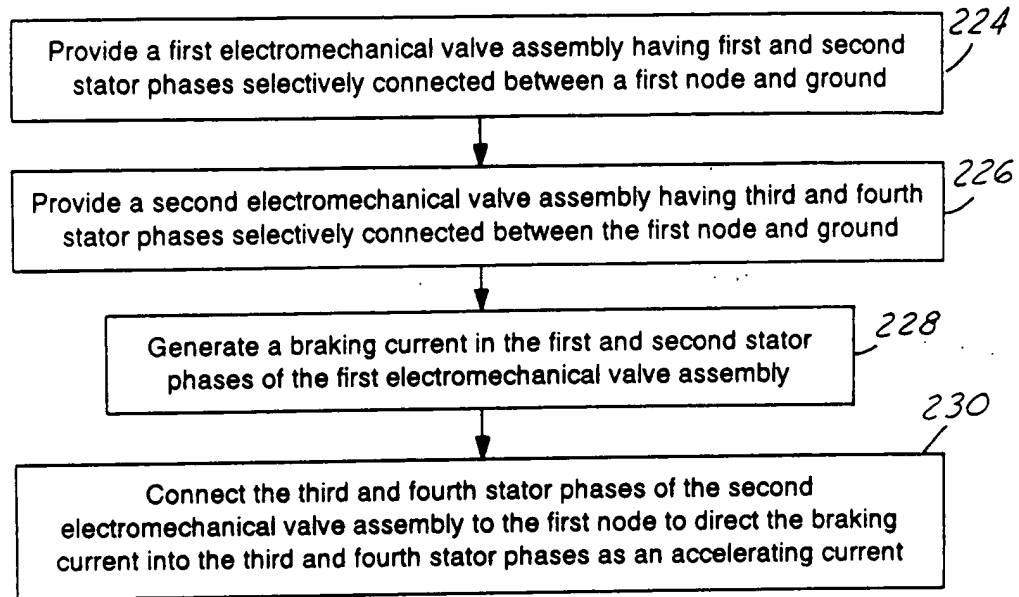


FIG. 19